

Refine Search

Search Results

Terms	Documents
((riboflavin.clm. and riboflavin.ti. and 435/\$.ccls. and riboflavin and dna) and (crystal or crystals or crystalline or crystallization or crystalizing or crystallizing)). clm.	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
Unpublished Applications Full-Text Database

Search Type: ☐ Prior Art ☒ Interference

Search:

L6

Refine Search

Recall Text



Clear

Interrupt

Search History

DATE: Thursday, September 03, 2009
Case

Purge Queries

Printable Copy

Create

Set Name Query
Side by Side

Hit Count Set Name
Result Set

Set Name
Grid

Interference Searches

DB=PGPB,USPT,UPAD; PLUR=YES; OP=ADJ

<u>L6</u>	((riboflavin.clm. and riboflavin.ti. and 435/ \$.ccls. and riboflavin and dna) and (crystal or crystals or crystalline or crystalization or crystalizing or crystallizing)).clm.	0	<u>L6</u>	<u>L6</u>
<u>L5</u>	((riboflavin.clm. and riboflavin.ti. and 435/ \$.ccls. and riboflavin and dna) and (crystal or crystals or crystalline or crystalization or crystalizing or crystallizing)).CLM.	0	<u>L5</u>	<u>L5</u>
<u>L4</u>	((riboflavin.clm. and riboflavin.ti. and 435/ \$.ccls. and riboflavin and dna) and (crystal or crystals or crystalline or crystalization or crystalizing or crystallizing))	9	<u>L4</u>	<u>L4</u>

Prior Art Searches

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L3</u>	((riboflavin.clm. and riboflavin.ti. and 435/ \$.ccls. and riboflavin and dna) and (crystal or crystals or crystalline or crystalization or crystalizing or crystallizing)) AND @pd>20081213	0	<u>L3</u>	<u>L3</u>
<u>L2</u>	((riboflavin and (crystals or crystallization or crystaline or crystalline) and (anhydrous or anhydrate)) and riboflavin. clm.) AND @pd>20080414	7	<u>L2</u>	<u>L2</u>
<u>L1</u>	(@PD<=20030723 and ((vitamin B2 or riboflavin.clm. or riboflavin.ti. or 435/66. ccls.) and (purification or purified or decomposition or decomposing or decomposed or cleaning) and dna and (crystal or crystals or crystalline or crystalization or crystalizing or crystallizing)) (vitamin B2 or riboflavin. clm. or riboflavin.ti. or riboflavin or 435/66.ccls.) and (purification or purified or decomposition or decomposing or decomposed or cleaning) and dna and (crystal or crystals or crystalline or crystalization or crystalizing or	0	<u>L1</u>	<u>L1</u>

crystallizing)) AND @pd>20081213

END OF SEARCH HISTORY